

7/6/06

FILE 'DPCI' ENTERED AT 09:17:30 ON 06 JUL 2006

E US 6197139/PN.D

L1 3 SEA ABB=ON PLU=ON US6197139/PN.D

E JP11145438/PN.D

L2 1 SEA ABB=ON PLU=ON JP11145438/PN.D

L3 4 SEA ABB=ON PLU=ON L1 OR L2

D TI 1-4

L4 SEL PLU=ON L3 1- PN : 18 TERMS

FILE 'WPIX, JAPIO, HCAPLUS' ENTERED AT 09:18:42 ON 06 JUL 2006

L5 11 SEA ABB=ON PLU=ON L4

D TI 1-11

D MAX 1-5

D ALL 6-11

FILE 'STNGUIDE' ENTERED AT 09:19:23 ON 06 JUL 2006

L6 0 SEA ABB=ON PLU=ON J(W)M2

FILE 'WPIX, JAPIO, HCAPLUS' ENTERED AT 09:20:36 ON 06 JUL 2006

L7 3098 SEA ABB=ON PLU=ON J(1W) M2

L8 554 SEA ABB=ON PLU=ON J(1W) M(1W) 2

L9 11 SEA ABB=ON PLU=ON JOULE(1W) M(1W) 2

L10 11 SEA ABB=ON PLU=ON JOULE(1W) M(1W) 2

L11 42 SEA ABB=ON PLU=ON JOULE(1W) M2

L12 3698 SEA ABB=ON PLU=ON (L6 OR L7 OR L8 OR L9 OR L10 OR L11)

L13 73107 SEA ABB=ON PLU=ON GLASS###(7A)(SI OR SILICON OR SEMICONDUCT###)

L14 26 SEA ABB=ON PLU=ON L12 AND L13

L15 23 SEA ABB=ON PLU=ON L14 AND (BOND### OR ENERGY OR FRACTUR### OR WOF OR WORK OR TOUGHNESS###)

L16 3 SEA ABB=ON PLU=ON L14 AND RELEAS###

L17 26 SEA ABB=ON PLU=ON L14 OR L15 OR L16

L18 2 SEA ABB=ON PLU=ON L14 AND ANODIC#####

L19 7 SEA ABB=ON PLU=ON L14 AND WAFER#####

L20 7 SEA ABB=ON PLU=ON L14 AND CRACK#####

L21 26 SEA ABB=ON PLU=ON L17 OR L18 OR L19 OR L20

D TI 1-26

D MAX 1-3

D ALL 4-26

FILE 'STNGUIDE' ENTERED AT 09:25:19 ON 06 JUL 2006

FILE 'STNGUIDE' ENTERED AT 09:39:20 ON 06 JUL 2006

FILE 'DPCI' ENTERED AT 09:43:39 ON 06 JUL 2006

E US2003-0488176/PRN

L22 3 SEA ABB=ON PLU=ON US2003-488178P/PRN

D TI 1-3

FILE 'DPCI' ENTERED AT 09:44:05 ON 06 JUL 2006

E US2003-0448176/PRN

L23 1 SEA ABB=ON PLU=ON US2003-448176P/PRN

D ALL

L24 SEL PLU=ON L23 1- PN.D : 3 TERMS

L25 3 SEA ABB=ON PLU=ON L24/PN

L26 SEL PLU=ON L25 1- PN : 11 TERMS

L27 48 SEA ABB=ON PLU=ON L26/PN.D

L28 SEL PLU=ON L27 1- PRN : 99 TERMS

FILE 'WPIX, JAPIO, HCAPLUS' ENTERED AT 09:45:59 ON 06 JUL 2006

L29 138 SEA ABB=ON PLU=ON L28

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L30 34 SEA ABB=ON PLU=ON L29 AND BOND#####
L31 9 SEA ABB=ON PLU=ON L29 AND STRENGTH#####
L32 17 SEA ABB=ON PLU=ON L29 AND ENERG#####
L33 12 SEA ABB=ON PLU=ON L29 AND (J OR JOULE OR CM OR CM2 OR M OR
M2)
L34 13 SEA ABB=ON PLU=ON L29 AND GLASS##
L35 0 SEA ABB=ON PLU=ON L29 AND TOUGHNESS####
L36 107 SEA ABB=ON PLU=ON L29 AND (SI OR SILICON)
L37 15 SEA ABB=ON PLU=ON L29 AND (SI OR SILICON) (5A) (BOND##### OR
GLASS#### OR ENERGY OR STRENGTH#### OR ENERGIES)
L38 50 SEA ABB=ON PLU=ON L29 AND (SI OR SILICON) (5A) (OXIDE OR
DIOXIDE OR ?SILICA?)
L39 11 SEA ABB=ON PLU=ON (L30 OR L31 OR L32 OR L33 OR L34) AND L38

L40 0 SEA ABB=ON PLU=ON L31 AND L32
L41 4 SEA ABB=ON PLU=ON L31 AND L33
L42 5 SEA ABB=ON PLU=ON L31 AND L34
L43 0 SEA ABB=ON PLU=ON L31 AND L32
L44 4 SEA ABB=ON PLU=ON L31 AND L33
L45 9 SEA ABB=ON PLU=ON L30 AND L31
L46 1 SEA ABB=ON PLU=ON L30 AND L32
L47 5 SEA ABB=ON PLU=ON L30 AND L33
L48 7 SEA ABB=ON PLU=ON L30 AND L34
L49 34 SEA ABB=ON PLU=ON L33 OR L37 OR (L39 OR L40 OR L41 OR L42 OR
L43 OR L44 OR L45 OR L46 OR L47 OR L48)
D TI 1-34
D MAX 1-20
D ALL 21-34

FILE 'HCAPLUS' ENTERED AT 09:53:22 ON 06 JUL 2006

E SEMICONDUCTOR LAYER TRANSFER

L50 4 SEA ABB=ON PLU=ON SEMICONDUCTOR LAYER TRANSFER
D TI 1-4
D ALL 4

FILE 'INSPEC' ENTERED AT 09:54:25 ON 06 JUL 2006

L51 1 SEA ABB=ON PLU=ON SEMICONDUCTOR LAYER TRANSFER
D ALL

FILE 'HCAPLUS' ENTERED AT 09:55:09 ON 06 JUL 2006

E LEE T, 1997/RE

L52 28 SEA ABB=ON PLU=ON LEE T, 1997?/RE AND GLASS##
L53 33 SEA ABB=ON PLU=ON LEE T, 1997?/RE AND (SI OR SILICON)
L54 3 SEA ABB=ON PLU=ON L52 AND L53
D ALL TOT